



HEATED AIR CIRCULATION TYPE OVEN

Application

Suitable for baking of chemical gas, drying of film, preheating mold of polyurethane, preheat and melting of raw material, additional vulcanization of CPU or PU products, such as all kinds of rubber roller, high load solid core wheel and mine sieve plate etc in metallurgy, printing and dyeing, extile, mining and paper making industry.

Features

- * The hot air vent of this series of oven is a suction vent on the bottom, and the two sides of the oven are heated, which is safe and reliable.
- * Using intelligent digital display temperature control regulator, stable and reliable.
- * Using hot air internal circulation method, heating temperature at any point within the range of 45 – 200°C. The temperature difference is controlled within $\pm 2^{\circ}\text{C}$.
- * Control system, set up multiple protection devices to protect against short circuit, leakage, over temperature, timing, etc.